0 References

1. Akhilesh (2012), “Assessment of Software Process Models” International Journal of Engineering and Management Science (IJEMS), Vol.3 (4), pp. 500-506

2. Anikhindi A. G. (1995), “A study of computerized cost based information system for decision making in selected organization”, Ph.D. Thesis, Shivaji University, 1995

3. Armitage J. (2004), “Are Agile Methods Good for Design?” Interactions, 11(1), pp.14-23.

4. Awad M. A. (2005), A Comparison between Agile and Traditional Software Development Methodologies, A report submitted to the School of Computer Science and software Engineering, The University of Western Australia, pp1-77

5. Batra Mona, Bhatnagar Archana (2015), “Descriptive Literature Review of Requirements Engineering Models” International Journal of Advanced Research in Computer Science and Software Engineering, vol-5, pp.289-293

6. Bhuvaneswari T., Prabaharan S. (2013), “A Survey on Software Development Life Cycle Models” International Journal of Computer Science and Mobile Computing, Vol. 2, pp.262-267

7. Christiane Gresse von Wangenheim, Jean Carlo Rossa Hauck,Clenio F. Salviano and Aldo von Wangenheim (2010), “Systematic Literature Review of Software Process Capability/Maturity Models” Proceedings of International Conference on Software Process. Improvement and Capability dEtermination (SPICE), pp. 13-21

8. Clarke, P. and O’Connor R. V. (2012) “The situational factors that affect the software development process: Towards a comprehensive reference framework”, Journal of Information Software and Technology, Vol. 54, Issue 5, pp. 433-447.

9. J. Ferreira, J. Noble, and R. Biddle (2007), “Up-front Interaction Design in Agile Development”. In Proceedings of the 8th International Conference on Agile Processes in Software Engineering and Extreme Programming, Berlin, Heidelberg, pp.9-16

10. Jalote Pankaj (1995)"Some Problems With Current Software Engineering Process", Advance in Software Engineering,Tata McGraw-Hill Publishing company ltd,pp69-74

11. J. Meunch (2012), Software Process Definition and Management, The Fraunhofer Series on Software and Systems Engineering, pp 111-138

12. Kaur Rupinder, Sengupta Jyotsna (2011), "Software Process Models and Analysis on Failure of Software Development Projects", International Journal of Scientific and Engineering Research, Volume 2, pp. 1-4

13. Krishnan M. S., Mukhopadhyay Tridas, Zubrow Dave (1999), "Software Process Models and Project Performance", Information Systems Frontiers, Kluwer Academic Publishers, Boston, pp.267-277

14. Magee S. and Thiele D. (2004), "Engineering Process Standards: State of the Art and Challenges". IEEE IT Pro, pp. 12-27

15. Mathieu Lavallée and Pierre N. Robillard (2012), "The Impacts of Software Process Improvement on Developers: Systematic Review" ICSE 2012, Zurich, Switzerland, pp 113-122

16. Michael Gnatz, Frank Marschall, Gerhard Popp, Andreas Rausch and Wolfgang Schwerin (2008), "Towards a Living Software Development Process based on Process Patterns", Technische Universität München, Germany, pp:1-22

17. Mishra Apoorva, Dubey Deepty (2013), "A Comparative Study of Different Software Development Life Cycle Models in Different Scenarios" International Journal of Advance Research in Computer Science and Management Studies, pp-64-69

18. Mohamed Ahmed-Nacer (2004), "Evolution of Software Processes and of their Models: A Multiple Strategy Approach" Journal of Research and Practice in Information Technology, Vol. 36, No. 1, Algeria, pp:9-22

19. Mujumdar Ashwini, Gayatri Masiwal, P. M. Chawan (2012), "Analysis of various Software Process Models" International Journal of Engineering Research and Applications (IJERA) Vol. 2, Issue 3, pp.2015-21

20. Munkyold B E(1999), "Challenges of IT implementation for supporting collaboration in distributed organizations", European Journal of Information Systems, Volume 8, pp. 260-272

21. Nabil Mohammed Ali Munassar and A. Govardhan (2010), "A Comparison Between Five Models Of Software Engineering", International Journal of Computer Science Issues (IJCSI), Vol. 7, Issue 5, pp.94-101

22. Patil Yashwant (2001), Computerized Management Information Systems for Sugar Cooperatives in Maharashtra, Unpublished Ph. D. Thesis Submitted to University of Pune.

23. Paulk M. C. (2004), "Surviving the Quagmire of Process Models, Integrated Models and Standards", Proceedings of the ASQ Annual Quality Congress.

24. Pekka Abrahamsson, Outi Salo, Jussin Ronkainen and Juhani Warsta (2002), Agile Software Development Methods, Review & Analysis, Finland : VTT publications 478, University of Oulu, pp:3-112

25. Ray Ajoy Kumar and Acharya Tinku (2004), Information Technology, Second Edition,Prentice-hall of India Private Ltd.

26. S.Thulasee Krishna, Dr. S.Sreekanth, K. Perumal and K. Rajesh Kumar Reddy (2012), "Explore 10 Different Types of Software Development Process Models" International Journal of Computer Science and Information Technologies (IJCSIT), Vol. 3 (4), pp 4580-84

27. Salah Dina, Paige Richard and Cairns Paul (2009), "A Systematic Literature Review on Agile Development Processes and User Centred Design Integration", Department of Computer Science University of York, Deramore Lane York, UK, pp. 2-10

28. Salviano, C. F., Zoucas, A. C., Silva, J. V. L., Alves, A. M., Wangenheim, C. G., and Thiry, M. (2009), "A Method Framework for Engineering Process Capability Models".16th European Systems and Software Process Improvement and Innovation, Madrid, Spain, pp. 6.25-6.36

29. Scacchi, Walt (2001), "Process Models in Software Engineering", in, J.J. Marciniak (ed.), Encyclopaedia of Software Engineering, 2nd Edition, John Wiley and Sons, Inc, New York, pp.1-24

30. Srivastava Devesh Kumar, Chauhan Durg Singh, Singh Raghuraj (2011), "Square Model- A Software Process Model for IVR software System" International Journal of Computer Applications Volume 13– No.7, pp.33-36

31. Susan Gasson (2000), "A Brief History of Information System Design", The College of Information Sciences and Technology, The Pennsylvania State University, Pennsylvania, Vol. 12, No. 2, pp.12-40

32. Viju G. K., Mohammed Merghany Abd Elsalam, Khalid Ahmed Ibrahim, Mohammed Jassim Mohammed Jassim (2013), “The Impact of Software Process Improvements in Small and Medium Scale Enterprises” International Journal of Soft Computing and Engineering, Volume-3, Issue-4, pp.111-115

33. Vinay Kumar, “Sugar Technology: Prospects and Challenges”, Cooperative Sugar,Vol 37,No 8, April 2006

34. Yadav Uma and Sawant B. S. (2012), “A Case Study: Problems and Prospects of IT Implementation in Sugar Factory”, International Journal of Advanced Research in Computer Science and Software Engineering, vol 2, pp. 453-466

35. Zane Galviņa (2011), “Software Development Processes in Globally Distributed Environment”, Computer Science and Information Technologies, Scientific Papers, University of Latvia, Vol. 770, pp.7–14

RESEARCH SCHOLAR
SHRI. PATIL SUDHRI VISHVANATH
REGESTRATION NO: 22215106

RESEARCH GUIDE
DR. NIKAM ANIL VISHNU
REGESTRATION NO: JJT/2K9/SC/1675